containing code streams of an encoded moving picture having a plurality of frames and meta data added thereto, said device comprising :

a file analyzing means for reading the leading first code stream in the first coded file and discarding or disregarding all the first code streams in the first coded file other than the leading code stream; and

a decoding means for decoding the leading code stream in said first coded file as read out by said file analyzing means.

4. (Amended)   The signal processing device according to claim 1, further comprising:

a system control means for controlling the decoding operation and the output of said decoding means;

said file analyzing means being adapted to analyze the meta data of said plurality of frames and send them to said system control means; and

said system control means being adapted to control the operation of said decoding means of decoding and outputting said code stream of the encoded moving picture having a plurality of frames and display the decoded moving picture in a synchronized manner.

5. (Amended)   The signal processing device according to claim 4, further comprising: a sound decoding means for decoding a code stream of encoded sounds; said second coded file containing a code stream of encoded sounds; andsaid system control means being adapted to so control said decoding means and said sound decoding means as to synchronize the decoded moving picture having a plurality of frames from said decoding means and the sounds decoded by said sound decoding means.